Approved For Release 2000/08/23: CIA-RDP62S00231A000100080011-4

24 September 1958

Chief, USSE Branch, CER THEU : Chief, Industrial Division, CER

Acting Chief, Producers' Helipsent Branch, OHR

Review of Proposed Sample of Chemical Equipment for Machinery Ruble-Doller Ratio Study 25X1A5a1

l. The term, chemical equipment, as used in the USSR is breader than the one used in the United States and covers a wile range of equipment, including such items as autoclaves, reactors, electrolytic cells, crystelliners, mixers, various types of coinness, pumps, compressors, filters, centrifuges, heat exchangers, evaporators, driers, and drushers.

2. Consequently, the proposal sample of chemical equipment reliable for the proposal reliable ratio study is not a representative sample for computing a relia-dellar ratio, and any extension of the ruble-dellar ratio drivined from the present sample to cover the chemical equipment field would be misleading.

- 3. Furthermose, the problem of selecting a representative small to cover chemical equipment is complex because many of the chemical equipment items are not general purpose items. They are specially designed and mainfactured for specific operations and conditions of a particular plant.
- 25X1A5a1 However, will be glad to cooperate further with you in this work.

 25X1A5a1 However, will have to obtain US data for comparable items since we do not have US data readily available. Moreover, we do not deep it worthwhile to expend any time on computing the runle-dellar ratio for the frames and plates of the filter presses since they are parts of the presses.

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